



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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DA No. 21-304

Friday March 12, 2021

Report No. SAT-01535

Satellite Policy Branch Information Actions Taken

The Commission, by its International Bureau, took the following actions pursuant to delegated authority. The effective date of these actions is the release date of this Notice, except where an effective date is specified.

SAT-MOD-20200909-00106	E S2422	Intelsat License LLC, as debtor-in-possession	
Modification			
Grant of Authority			Effective Date: 03/10/2021

Nature of Service: Fixed Satellite Service

On March 10, 2021, the Satellite Division granted, with conditions, the request of Intelsat, as debtor-in-possession, for modification of Galaxy 12's authorization at the 129.0° W.L. orbital location in order to operate the satellite's beams over new coverage areas, on a seasonal basis, in the 3700-4200 MHz (space-to-Earth) and 5925-6425 MHz (Earth-to-space) frequency bands.

SAT-STA-20210106-00003	E S2385	Intelsat License LLC, as debtor-in-possession	
Special Temporary Authority			
Grant of Authority			Effective Date: 03/05/2021

On March 4, 2021, the Satellite Division granted Intelsat License LLC, as debtor-in-possession, special temporary authority for a period of 180 days to: (1) perform telemetry, tracking, and command (TT&C) using the center frequencies of 6420.5 MHz (Earth-to-space), 4198.0 MHz (space-to-Earth), and 4199.875 MHz (space-to-Earth) in order to drift the Galaxy 14 space station from the 125° W.L. orbital location to the 32.9° E.L. orbital location; and (2) to provide fixed-satellite service via Galaxy 14 at the 32.9° E.L. orbital location using the 3700-4200 MHz (space-to-Earth) and 5925-6425 MHz (Earth-to-space) frequency bands.

SAT-STA-20210216-00022	E S3033	Sirius XM Radio Inc.	
Special Temporary Authority			
Grant of Authority			Effective Date: 03/11/2021

On March 11, 2021, the Satellite Division granted, with conditions, special temporary authority, for a period of 30 days, to Sirius XM Radio Inc. to: (1) continue to conduct in-orbit testing (IOT) of the SXM-7 space station at the 120.5° W.L. orbital location rather than the 120.0° W.L. orbital location; (2) continue to conduct IOT in the 2315-2320 MHz (Earth-to-space) and 2345-2350 MHz (Earth-to-space) frequency bands, in addition to the 2320-2345 MHz (space-to-Earth) and 7025-7075 MHz (Earth-to-space) frequency bands previously authorized for operations with SXM-7; and (3) perform telemetry, tracking, and command (TT&C) operations necessary to maintain SXM-7 at the 120.5° W.L. orbital location and drift SXM-7 to 115.25° W.L. upon completion of IOT.

For more information concerning this Notice, contact the Satellite Division at 202-418-0719; TTY 1-888-835-5322.